

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	271	status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and diagnos\$6 and ((semiconduct\$6 or wafer\$1) near (fabricat\$6 or manufactur\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/13 11:22
L2	12	LU-CHING-SHAN	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/13 11:22
L3	4	l2 and diag\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/13 11:22
S1	668	(702/183).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 09:17
S2	273	S1 and status	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 09:19
S3	70	S1 and status and ((process near2 control\$4) or (statistical adj process\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 09:19
S4	44	S1 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (database\$1 or (data adj base\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 09:19
S5	69	S1 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 13:36
S6	979	(702/182).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 09:18

S7	299	S6 and status	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 09:17
S8	42	S7 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (database\$1 or (data adj base\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 09:18
S9	67	S7 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 10:50
S10	558	(702/184-185).CCLS	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 09:19
S11	216	S10 and status	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 09:19
S12	56	S10 and status and ((process near2 control\$4) or (statistical adj process\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 09:19
S13	33	S10 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (database\$1 or (data adj base\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 09:19
S14	54	S10 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 11:51
S15	948	status and ((process near2 control\$4) or (statistical adj process\$3)) and ((interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1) same status) and (status with (database\$1 or (data adj base\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 11:52

S16	755	status and ((process near2 control\$4) or (statistical adj process\$3)) and ((interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) same status) and (status with (database\$1 or (data adj base\$1))) and ((predetermin\$4 or prescrib\$5 or (pre adj (determin\$4 or scrib\$5))) with (time\$1 or interval\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 12:09
S17	378	status and ((process near2 control\$4) or (statistical adj process\$3)) and ((interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) same status) and (status with (database\$1 or (data adj base\$1))) and ((predetermin\$4 or prescrib\$5 or (pre adj (determin\$4 or scrib\$5))) with (time\$1 or interval\$1)) and diagnos\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 12:10
S18	194	status and ((process adj control\$4) or (statistical adj process\$3)) and ((interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) same status) and (status with (database\$1 or (data adj base\$1))) and ((predetermin\$4 or prescrib\$5 or preset\$5 or (pre adj (determin\$4 or scrib\$5 or set\$6))) with (time\$1 or interval\$1)) and diagnos\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 12:11
S19	21	status and ((process adj control\$4) or (statistical adj process\$3)) and ((interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) same status) and (status with (database\$1 or (data adj base\$1))) and ((predetermin\$4 or prescrib\$5 or preset\$5 or (pre adj (determin\$4 or scrib\$5 or set\$6))) with (time\$1 or interval\$1)) and diagnos\$6 and (diagnos\$5 with (database\$1 or (data adj base\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 12:21

S20	8	status and ((process adj control\$4) or (statistical adj process\$3)) and ((interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) same status) and (status with (database\$1 or (data adj base\$1))) and diagnos\$6 and (diagnos\$5 with (database\$1 or (data adj base\$1))) and (wafer\$1 or semiconductor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 12:25
S21	130	status and ((process adj control\$4) or (statistical adj process\$3)) and ((interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) same status) and (status with (database\$1 or (data adj base\$1))) and (wafer\$1 or semiconductor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 12:41
S23	90	status and ((process adj control\$4) or (statistical adj process\$3)) and ((preset\$1 or predetermin\$6 or prescrib\$6 or (pre adj (determin\$6 or set\$5 or scrib\$5))) with (time\$1 or interval\$1)) and (status with (database\$1 or (data adj base\$1))) and (wafer\$1 or semiconductor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 13:34
S24	70	S1 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 13:38
S25	44	S1 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 13:42
S26	24	S1 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and ((database\$1 or (data adj base\$1)) same (state or states or status))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 14:39

S27	15	S6 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and ((database\$1 or (data adj base\$1)) with (state or states or status))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 15:02
S28	9	S10 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and ((database\$1 or (data adj base\$1)) with (state or states or status)) and diagnos\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 15:03
S29	24	S6 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and diagnos\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 07:23
S30	26	S10 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and diagnos\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/07 15:03
S31	668	(702/183).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 07:23
S32	979	(702/182).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 07:23
S33	558	(702/184-185).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 07:23
S34	1557	S31 S32 S33 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and diagnos\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 07:24

S35	68	S34 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and diagnos\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 07:27
S36	1969	S31 S32 S33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:20
S37	68	S36 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and diagnos\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 07:50
S38	112	S36 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and diagnos\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:31
S39	668	(702/183).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:13
S40	70	S39 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:25
S41	979	(702/182).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:20
S42	558	(702/184-185).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:20
S43	1467	S41 S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:20

S44	74	S43 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and diagnos\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:21
S45	1494	S43 S40 and (database\$1 or (data adj base\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:22
S46	1514	S43 S40	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:22
S47	599	S46 and (database\$1 or (data adj base\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:22
S48	44	S39 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:45
S50	1969	S39 S41 S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:31
S51	68	S50 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and diagnos\$6 and (database\$1 or (data adj base\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:31
S52	70	"438"/\$.ccls. and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:49
S56	2002	(700/117,121).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:49

S57	136	S56 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 07:45
S58	10	"438"/\$.ccls. and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and furnace\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:54
S59	2	"438"/\$.ccls. and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and furnace\$1 and diagnos\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/08 13:55
S60	28	"438"/\$.ccls. and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and diagnos\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 07:47
S61	59	S56 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and diagnos\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 15:42
S63	671	(702/183).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 14:14
S64	44	S63 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 15:42
S65	983	(702/182).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 15:42

S66	562	(702/184-185).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 15:42
S67	1475	S65 S66	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 15:42
S68	69	S67 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 15:42
S69	46	S67 and status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and diagnos\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 17:18
S70	145	status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and diagnos\$6 and furnace\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 17:19
S71	99	status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and diagnos\$6 and furnace\$1 and (semiconduct\$6 or wafer\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 17:42
S72	236	status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and diagnos\$6 and chamber\$1 and (semiconduct\$6 or wafer\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/09 18:10

S73	102	status and ((process near2 control\$4) or (statistical adj process\$3)) and (interval\$1 or sec\$1 or second\$1 or minute\$1 or hour\$1 or time\$1) and (database\$1 or (data adj base\$1)) and diagnos\$6 and (chamber\$1 with heat\$4) and (semiconduct\$6 or wafer\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/13 11:06
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PLUS Search Results for S/N 10654760, Searched December 07, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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Most Frequently Occurring Classifications of Patents Returned
From A Search of 10654760 on December 07, 2004

Original Classifications

2 73/865.9
2 600/558
2 702/184

Cross-Reference Classifications

2 320/123
2 320/DIG 13
2 324/771
2 340/901
2 376/259
2 701/1
2 701/102
2 701/29
2 702/182
2 702/183

Combined Classifications

3 701/29
2 73/116
2 73/865.9
2 320/123
2 320/DIG 13
2 322/28
2 322/99
2 324/771
2 340/901
2 376/259
2 600/513
2 600/558
2 701/1
2 701/102
2 702/182
2 702/183
2 702/184

10654760_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10654760 on December 07, 2004

3	701/29	(1 OR, 2 XR)
	Class 701 :	DATA PROCESSING: VEHICLES, NAVIGATION, AND RELATIVE LOCATION
	701/1	VEHICLE CONTROL, GUIDANCE, OPERATION, OR INDICATION
	701/29	.Vehicle diagnosis or maintenance indication
2	73/116	(1 OR, 1 XR)
	Class 073 :	MEASURING AND TESTING
	73/116	MOTOR AND ENGINE TESTING
2	73/865.9	(2 OR, 0 XR)
	Class 073 :	MEASURING AND TESTING
	73/865.9	TESTING OF APPARATUS
2	320/123	(0 OR, 2 XR)
	Class 320 :	ELECTRICITY: BATTERY OR CAPACITOR CHARGING OR DISCHARGING
	320/116	SERIALLY CONNECTED BATTERIES OR CELLS
	320/123	.With generator charging source
2	320/DIG 13	(0 OR, 2 XR)
	Class 320 :	ELECTRICITY: BATTERY OR CAPACITOR CHARGING OR DISCHARGING
	320/DIG 13	FAULT DETECTION
2	322/28	(1 OR, 1 XR)
	Class 322 :	ELECTRICITY: SINGLE GENERATOR SYSTEMS
	322/17	AUTOMATIC CONTROL OF GENERATOR OR DRIVING MEAN
	322/28	.Voltage of generator or circuit supplied
2	322/99	(1 OR, 1 XR)
	Class 322 :	ELECTRICITY: SINGLE GENERATOR SYSTEMS WITH SIGNALS, INDICATORS, RECORDERS, TESTING, ETC.
2	324/771	(0 OR, 2 XR)
	Class 324 :	ELECTRICITY: MEASURING AND TESTING
	324/500	FAULT DETECTING IN ELECTRIC CIRCUITS AND OF ELECTRIC COMPONENTS
	324/537	.Of individual circuit component or element

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324/771 ..Power supply test

2 340/901 (0 OR, 2 XR)

Class 340 : COMMUNICATIONS: ELECTRICAL
340/901 EXTERNAL CONDITION VEHICLE-MOUNTED INDICATOR O

R

ALARM

2 376/259 (0 OR, 2 XR)

Class 376 : INDUCED NUCLEAR REACTIONS: PROCESSES,
SYSTEMS, AND ELEMENTS
376/245 TESTING, SENSING, MEASURING, OR DETECTING A
FISSION REACTOR CONDITION
376/259 .By particular instrumentation circuitry

2 600/513 (1 OR, 1 XR)

Class 600 : SURGERY
600/300 DIAGNOSTIC TESTING
600/481 .Cardiovascular
600/508 ..Heart
600/509 ...Detecting heartbeat electric signal
600/513Detecting heartbeat electric signal and
diverse cardiovascular characteristic

2 600/558 (2 OR, 0 XR)

Class 600 : SURGERY
600/300 DIAGNOSTIC TESTING
600/558 .Eye or testing by visual stimulus

2 701/1 (0 OR, 2 XR)

Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
RELATIVE LOCATION
701/1 VEHICLE CONTROL, GUIDANCE, OPERATION, OR
INDICATION

2 701/102 (0 OR, 2 XR)

Class 701 : DATA PROCESSING: VEHICLES, NAVIGATION, AND
RELATIVE LOCATION
701/1 VEHICLE CONTROL, GUIDANCE, OPERATION, OR
INDICATION
701/99 .With indicator or control of power plant
(e.g., performance)
701/101 ..Internal-combustion engine
701/102 ...Digital or programmed data processor

2 702/182 (0 OR, 2 XR)

Class 702 : DATA PROCESSING: MEASURING, CALIBRATING, OR
TESTING

		10654760_CLSTITLES
	702/127	MEASUREMENT SYSTEM
	702/182	.Performance or efficiency evaluation
2	702/183	(0 OR, 2 XR)
	Class	702 : DATA PROCESSING: MEASURING, CALIBRATING, OR TESTING
	702/127	MEASUREMENT SYSTEM
	702/182	.Performance or efficiency evaluation
	702/183	..Diagnostic analysis
2	702/184	(2 OR, 0 XR)
	Class	702 : DATA PROCESSING: MEASURING, CALIBRATING, OR TESTING
	702/127	MEASUREMENT SYSTEM
	702/182	.Performance or efficiency evaluation
	702/183	..Diagnostic analysis
	702/184	...Maintenance

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abstract 1
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according 8
achieve 1
addition 4
administration 1
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aforementioned 1
after 1
also 1
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although 1
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and 57
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architecture 2
are 1
ary 1
as 3
at 9
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be 11
become 1
been 1
boat 3
brief 1
but 1
by 3
can 4
cannot 1
chamber 3
chart 3
checked 1
checks 4
claims 1
client 7
collected 2
collects 1
complicated 1
conforming 2
conforms 5
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controller 3
corresponding 8
cost 1

count 3
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data 2
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departing 1
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detailed 2
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detection 33
determine 2
determined 5
determines 4
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diagnostic 7
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difficult 1
discarded 1
disclosed 1
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disclosure 1
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each 1
effect 1
effective 1
effectively 1
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furnace 2
further 2
gas 3

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has 12
herein 1
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identity 3
if 6
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illustrating 1
improvement 1
in 17
include 2
includes 4
increasing 1
information 25
intended 1
intervals 5
invention 17
is 21
it 10
its 1
kevin 7
leakage 4
least 3
limit 1
limitation 2
limitations 1
limited 4
locate 1
lu 7
make 1
malfunction 25
malfunctioned 2
malfunctionedf 1
malfunctions 2
manually 1
manufacture 1
map 3
mass 3
material 3
may 12
measure 5
measures 4
mechanism 1
message 5
method 11
mfc 3
modifications 1

monitored 1
 monitors 2
 must 1
 nelson 7
 no 2
 not 11
 notificat 1
 notification 4
 object 2
 objects 1
 of 30
 often 1
 on 2
 one 3
 only 1
 opening 3
 operation 5
 operations 1
 operator 3
 or 10
 oso 4
 our 7
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 parameter 14
 parameters 2
 particularly 1
 pe 7
 precise 1
 preferred 2
 present 12
 preset 5
 pressure 6
 process 33
 processed 4
 processes 3
 processing 1
 production 1
 program 3
 protected 1
 provide 1
 provides 3
 providing 1
 quality 1
 real 4
 received 2
 receives 4
 recording 1
 recover 1

recovery 9
 ref 14
 reference 1
 referring 1
 related 6
 relates 1
 repaired 1
 respective 2
 responsible 1
 result 1
 retrieve 1
 retrieved 1
 retrieves 3
 returns 1
 same 1
 schematic 1
 scope 2
 seconds 1
 semiconductor 3
 shall 1
 showing 1
 shown 1
 shows 1
 similarly 1
 simon 7
 skilled 1
 so 1
 spc 2
 spirit 1
 st 1
 standard 6
 statistical 1
 status 26
 step 13
 still 1
 stopped 1
 stops 4
 store 1
 stored 1
 stores 4
 such 4
 system 14
 technology 1
 temperature 3
 that 13
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 their 1
 then 2

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thereafter 1
thereby 2
therefore 2
therefrom 1
thereof 1
thereto 1
this 2
those 1
threshold 3
through 1
thus 2
time 6
title 1
to 40
transferred 1
transfers 4
tsmc 7
understood 4
unit 23
used 1
usf 7
using 1
value 3
valve 3
various 3
wafer 3
wafers 1
warning 5
wherein 1
whether 9
which 3
who 1
will 1
with 2
without 1
yes 1
yianhou 7
zone 3
zs 4